

Another advertisement campaign by the RJ Reynolds Tobacco Company was called the "More Doctors" campaign which attempted to reshape the image that cigarettes were safe.

These are just a few of the false advertisements about the implications of smoking on an individual's health by the tobacco industry and which were a contributing factor in the rise of lung cancer mortality rates in the United States.

To assist in educating the American people about the dangers of smoking the "Federal Cigarette Labeling Act" required the entire tobacco industry to adapt to new regulations mandating that cigarette packages have a health warning label that stated, "Caution: Cigarette Smoking May Be Hazardous to Your Health."

By implementing this simple warning label on cigarette packing, the public was given a notice on every box of the potential harm these tobacco smoking products may cause.

This legislation also required the Federal Trade Commission to report to Congress annually on the effectiveness of cigarette labeling for the public.

Along with labeling, this legislation created a framework of how the current promotional practices were to be employed by the tobacco industry for promoting their products.

This legislation accelerated the American public's knowledge of the true dangers of smoking cigarettes.

In 1986 Congress continued this endeavor to educate the American public on the harms of tobacco use by passing the "Comprehensive Smokeless Tobacco Health Education Act," which extended the health warning labels from just cigarettes to include smokeless tobacco products, along with the advertisements for them.

In my city of Houston, Texas, lung cancer has become the deadliest cancer for my constituents, affecting not just former smokers but also nonsmokers.

Progressive legislation like the "Federal Cigarette Labeling Act" has helped inform the American people of the potential danger of using tobacco products.

Mr. Speaker, this is why I am proud to commemorate the 50th anniversary of the "Federal Cigarette Labeling Act" of 1965 and to recognize its remarkable contributions to American public's access to information that allows them to make the best informed decision for their personal health.

#### MARKING 41 YEARS SINCE THE TURKISH INVASION AND OCCU- PATION OF NORTHERN CYPRUS

#### HON. CHRISTOPHER H. SMITH

OF NEW JERSEY

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, July 21, 2015*

Mr. SMITH of New Jersey. Mr. Speaker, I rise today to mark the 41st anniversary of the Turkish government's illegal invasion of Cyprus in 1974. This tragedy of that aggression continues to this day. Northern Cyprus continues to be occupied by Turkish troops. More than 216,000 Cypriots continue to be displaced or their descendants denied their rightful property claims in ancestral homelands—and this includes 5,000 Americans of Cypriot descent.

Sadly, the occupation authorities continue their direct attacks on the religious freedom of Orthodox Christians and the island's rich Orthodox Christian cultural heritage. Cyprus's ancient Christian heritage goes back to the mission of St. Paul and St. Barnabas in 45 A.D.—Barnabas is remembered as the founder and patron saint of the Church in Cyprus. Even in recent years, Turkish security forces have continued to disrupt the religious services of Orthodox believers in northern Cyprus, and, sadly, the desecration and destruction of religious sites continues. Forty-one years after the Turkish government's invasion, Christian believers still cannot freely visit all religious sites on the island, nor use Christian religious sites for their rightful purpose. Sites looted of revered icons remain vacant, and sacred objects of Cypriot Orthodoxy regularly turn up on the international art market or are held in museums against the wishes of the Orthodox community. The services for the faithful that do take place remain tightly restricted by Turkish authorities through special permitting or other challenges to registering congregations. These violations of basic rights are a legacy of intolerance wrought by the 1974 invasion.

Mr. Speaker, I hope my colleagues will join me in urging the administration to vigorously promote meaningful settlement negotiations that affirm the fundamental freedoms and human rights of those Greek Cypriots who are displaced or enduring in northern enclaves.

#### RECOGNIZING EVAN MCCARTNEY'S FULBRIGHT SCHOLAR ACHIEVEMENT

#### HON. BILLY LONG

OF MISSOURI

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, July 21, 2015*

Mr. LONG. Mr. Speaker, I rise today to recognize and congratulate Evan McCartney on receiving a renowned Fulbright Study and Research Award for the 2014–2015 academic year.

Evan, a Nixa, Missouri, native and United States Air Force Academy graduate, was awarded the Fulbright grant to study the field of political science in Ukraine. There, he has learned the country's military aviation history and future through Ukraine's National Aviation University.

Fulbright Study and Research grants allow recipients to design projects and work with advisers and foreign universities to pursue a particular field of study. Given the ongoing conflict in the region, I am certain Evan's bright mind and American military background has shed new light on the ongoing situation there.

I am extremely proud that talented, hard-working and dedicated individuals such as Evan have great opportunities to represent the Seventh District of Missouri. I urge my colleagues to join me in congratulating Evan McCartney for his scholarship and for receiving such an esteemed award.

#### TRIBUTE TO KID ZONE EARLY LEARNING CENTER

#### HON. DAVID YOUNG

OF IOWA

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, July 21, 2015*

Mr. YOUNG of Iowa. Mr. Speaker, I rise today to recognize Kid Zone Early Learning Center for the opening of their new facility in Adair, Iowa.

Kid Zone strives to enrich the lives of young children in the Adair community with a faculty of dedicated teachers and caregivers. Their focus on cultivating a positive learning experience and a nurturing environment will be a great asset to the residents of Adair.

I commend Kid Zone Early Learning Center and their staff for the service they provide to families in Adair and southern Iowa. I urge my colleagues in the House to join me in congratulating Kid Zone for their new location. I wish them and their staff nothing but the best moving forward.

#### RECOGNIZING PHILIP A. CLEMENS

#### HON. MICHAEL G. FITZPATRICK

OF PENNSYLVANIA

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, July 21, 2015*

Mr. FITZPATRICK. Mr. Speaker, today, I would like to honor Philip A. Clemens, a constituent of mine and community leader who is retiring after serving almost 50 years with the Clemens Family Corporation. Mr. Clemens has spent his entire working life with his family business, The Clemens Family Corporation, headquartered in Hatfield, Pennsylvania.

Over the years, Mr. Clemens has worked in all areas of the business—from the clean-up crew to Chairman and CEO, a position he served in for 15 years. With Mr. Clemens' leadership, the Clemens Family Corporation has grown into one of the largest companies in the industry, employing hundreds of my constituents with good-paying, family-sustaining jobs.

Mr. Clemens has devoted his knowledge and expertise to not only the growth of his own business, but the future of the meat industry as a whole. His lifelong contributions to the industry are unmatched. For his influence, he's received the highest award given in the industry—the North American Meat Institute's Industry Advancement Award, the Knowlton Award for industry innovation, and the Research Institute of America's outstanding management award.

However, Mr. Clemens isn't just known for his business accomplishments, he's also an active volunteer known by many in our area for his dedication to the Indian Valley and North Penn communities. Some of those roles include his work as the Chairman of the Board of Trustees of Lancaster Bible College, his work with the North Penn United Way, and his efforts with the Profit Sharing Council of America. In addition, he is also very active at the Calvary Church of Souderton, where he serves on the Elder Board.

Mr. Clemens is a dedicated family man, a highly successful entrepreneur and a man who generously donates his time to better our community. I am proud and privileged to honor

him today and appreciate all he has done for the people of our community. On behalf of the constituents of the 8th District of Pennsylvania, I wish Mr. Clemens a happy, relaxing and pleasant retirement.

HONORING MR. DAVID SCHLEGEL,  
MR. PEIDONG YANG, MS. CAROLYN  
BERTOZZI, AND MR.  
JIZHONG ZHOU

### HON. BARBARA LEE

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, July 21, 2015*

Ms. LEE. Mr. Speaker, I rise today to honor the accomplishments of four scientists, affiliated with the Lawrence Berkeley National Laboratory, who have been named by U.S. Energy Secretary Ernest Moniz as recipients of the 2015 Ernest Orlando Lawrence Award, the Department of Energy's highest scientific honor.

The Department of Energy's Ernest Orlando Lawrence Awards were established by President Dwight Eisenhower in 1959, to honor Ernest Lawrence, the Nobel Prize-winning inventor of the cyclotron, the forerunner of today's particle accelerators, and the founder and namesake of the Lawrence Berkeley National Laboratory—located in my very own 13th Congressional District of California.

The four winners associated with the Lawrence Berkeley National Laboratory and their accomplishments are as follows:

David Schlegel, an astrophysicist who serves as the Principal Investigator for the BOSS project on the Sloan Telescope, the Co-Principal Investigator for the DECam sky survey, and the Project Scientist for the Dark Energy Spectroscopic Instrument (DESI). He was recognized for his "exceptional leadership of major projects making the largest two-dimensional and three-dimensional maps of the universe, which have helped ascertain the nature of Dark Energy, test General Relativity, and positively impact fundamental understanding of matter and energy in the universe."

Peidong Yang, a faculty chemist who holds joint appointments with Berkeley Lab's Materials Sciences Division, the University of California (UC) Berkeley, where he holds the S.K. and Angela Chan Distinguished Professor of Energy chair, and the Kavli Energy Nano-Sciences Institute (Kavli-ENSI), for which he is a co-director. He was recognized for his "seminal research advancing the synthesis and understanding of nanoscale materials, including semiconductor nanowires and metal nanocrystals, and their impact to structures and devices for applications in nanophotonics, nanoelectronics, and energy conversion."

Carolyn Bertozzi, also a faculty chemist with Berkeley Lab's Materials Sciences Division, a professor of chemistry and of chemical and systems biology at Stanford University, and an Investigator of the Howard Hughes Medical Institute. She was recognized for her "significant scientific research contributions at the interface of chemistry, biology and nanoscience, including major advances in the chemistry and biology of complex carbohydrates, including the development of nanotechnologies and chemistries for probing biological systems, optimizing bioreactors, and innovating tailored devices and materials."

Jizhong Zhou, a Presidential Professor in Botany and Microbiology and Director of the Institute for Environmental Genomics at the University of Oklahoma, a guest researcher with Berkeley Lab's Earth Sciences Division, and a principal investigator for ENIGMA (Ecosystems and Networks Integrated with Genes and Molecular Assemblies). He was recognized for his "outstanding accomplishments in environmental genomics and microbial ecology, including the development of innovative metagenomics technologies for environmental sciences, for groundbreaking discoveries to understand the feedbacks, mechanisms, and fundamental principles of microbial systems in response to environmental change, and for transformative leadership to elucidate microbial ecological networks and to link microbial biodiversity with ecosystem functions."

On behalf of the residents of California's 13th Congressional District, I salute you all. I thank you for your contributions to the scientific field and congratulate you on your many achievements in research.

### TRIBUTE TO EDD LEACH

### HON. DAVID YOUNG

OF IOWA

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, July 21, 2015*

Mr. YOUNG of Iowa. Mr. Speaker, I rise today to recognize Mr. Edd Leach of Council Bluffs, Iowa. Edd is the owner of Leach Camper Sales in Council Bluffs.

Leach Camper Sales was opened in 1962 by Edd's father. Edd joined the business in 1969 when his Dad offered him a deal: if Edd would work at the business for five years, he would end up owning half the business. Since then, Edd and his wife, Donna, have built a very successful business together. They offer RVs of all sizes, and a complete parts and repair department to service their customers' needs. The family owned business includes their daughter and grandsons. Leach Camper Sales is home to a number of employees who have spent years helping serve the area.

I commend Edd and his staff for their dedicated service to Council Bluffs and southwest Iowa. I am proud to represent them in the United States Congress. I urge my colleagues in the House to join me in congratulating Leach Camper Sales for their many achievements in the recreational vehicle industry. I wish Edd, his family, and his employees all the best moving forward.

### RECOGNIZING THE WORK OF DR. MEI BAI FOR HER ACCOMPLISHMENTS IN THE FIELD OF NUCLEAR PHYSICS

### HON. LEE M. ZELDIN

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, July 21, 2015*

Mr. ZELDIN. Mr. Speaker, I rise today in recognition of Doctor Mei Bai, whose innovation and leadership at the Department of Energy's Brookhaven National Laboratory on Long Island, New York, in my district, has greatly impacted the field of nuclear physics. This month she receives the E.O. Lawrence Award,

a prestigious award bestowed by the Department of Energy for exceptional scientific achievement.

Dr. Bai joined Brookhaven National Lab in 1999 as a research associate in the Relativistic Heavy Ion Collider (RHIC) Accelerator Physics Group, was promoted to Associate Scientist in 2001, and to Scientist in 2004. In 2000, she was the recipient of the American Physical Society's Outstanding Doctoral Thesis Research in Beam Physics Award. In 2010, the Asian Committee for Future Accelerators and the organizing committee of the 2010 First International Particle Accelerator Conference awarded Bai a prize for her significant and original contributions to the field of accelerator research. Dr. Bai recently joined the Nuclear Physics Institute in Germany, which conducts experimental and theoretical basic research in the areas of nuclear, hadron, and particle physics.

In the 1990s, Dr. Bai and her colleagues devised a way to keep protons circulating in an accelerator polarized, or all spinning in the same directions on their axes. This was a crucial development which was successfully demonstrated at Brookhaven National Laboratory's Alternating Gradient Synchrotron, which is an accelerator that is a key part of the RHIC complex.

This week, Dr. Mei Bai is being honored with an E.O. Lawrence award for her outstanding research, which has allowed for the first direct measurement of the contributions of fundamental particles known as quarks and gluons to the spin of the proton.

Physicists from around the world study polarized protons at RHIC to determine the answer to a fundamental question—how protons get their spin, an intrinsic property of the particle that is not completely understood. Dr. Bai's work enabled RHIC researchers to successfully accelerate individual beams of polarized protons to 255 billion electron volts of energy. The beams were collided at a total mass energy of 510 billion electron volts, making RHIC the world's first and only high energy polarized proton collider.

Today, I thank her for her enthusiasm and the inspiration she provides to other scientists at Brookhaven National Lab and the international community. I congratulate Dr. Bai on her accomplishments and this very significant award.

### RECOGNIZING TOM KERR ON BEING NAMED "PAUL KROEGEL REFUGEE MANAGER OF THE YEAR"

### HON. SEAN P. DUFFY

OF WISCONSIN

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, July 21, 2015*

Mr. DUFFY. Mr. Speaker, I rise today to recognize Mr. Tom Kerr for his leadership and attention to our community's and our nation's wetlands.

As the manager of Wisconsin's St. Croix Wetland Management District and Whittlesey Creek National Wildlife Refuge, Mr. Kerr understands that environmental conservation isn't something that can simply be purchased; it requires local engagement. This is why he's organized working programs such as Conservation Day, a collaborative event that educates students about what's involved in sustaining our ecosystems.